

ASME Technical Journals

■ **Timely** ■ **Accessible** ■ **High Impact**

Shaping the Future of Engineering

Publishing some of the engineering profession's most timely and respected archival research, ASME technical journals set the standard for sharing engineering knowledge. Each journal spans a full range of subject areas, presenting in-depth R&D studies focused on solving current technology problems and advancing engineering for the benefit of humankind.



Average 5-year
Impact Factor:
1.00*

25 titles are easily accessible through the ASME Digital Library:

- Applied Mechanics Reviews
- Journal of Applied Mechanics
- Journal of Biomechanical Engineering
- Journal of Computational and Nonlinear Dynamics
- Journal of Computing and Information Science in Engineering
- Journal of Dynamic Systems, Measurement, and Control
- Journal of Electronic Packaging
- Journal of Energy Resources Technology
- Journal of Engineering for Gas Turbines and Power
- Journal of Engineering Materials and Technology
- Journal of Fluids Engineering
- Journal of Fuel Cell Science and Technology
- Journal of Heat Transfer
- Journal of Manufacturing Science and Engineering
- Journal of Mechanical Design
- Journal of Mechanisms and Robotics
- Journal of Medical Devices
- Journal of Nanotechnology in Engineering and Medicine
- Journal of Offshore Mechanics and Arctic Engineering
- Journal of Pressure Vessel Technology
- Journal of Solar Energy Engineering
- Journal of Thermal Science and Engineering Applications
- Journal of Tribology
- Journal of Turbomachinery
- Journal of Vibration and Acoustics

**Submit and view journal-quality papers, or
get technical editor information at:**

<http://www.asmedl.org>

*2009 Journal Citation Report® published by Thomson Reuters

ASME Journals

Setting the Standard for Sharing Engineering Knowledge